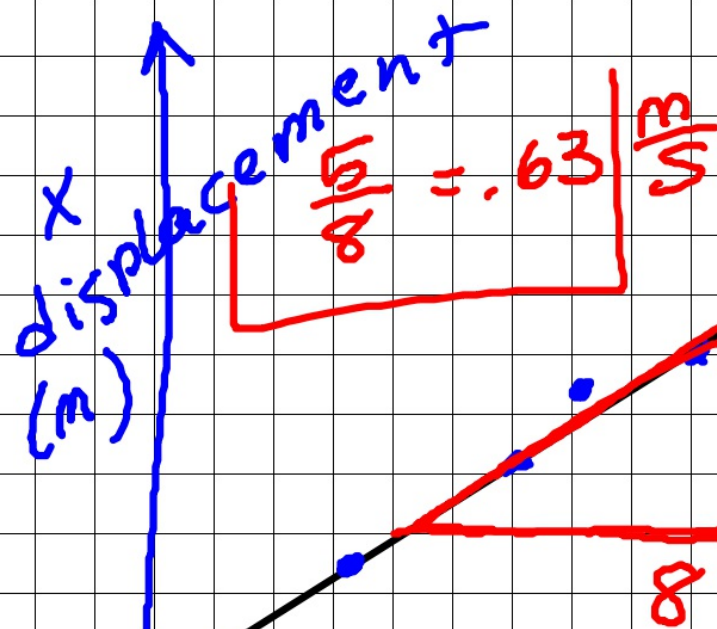
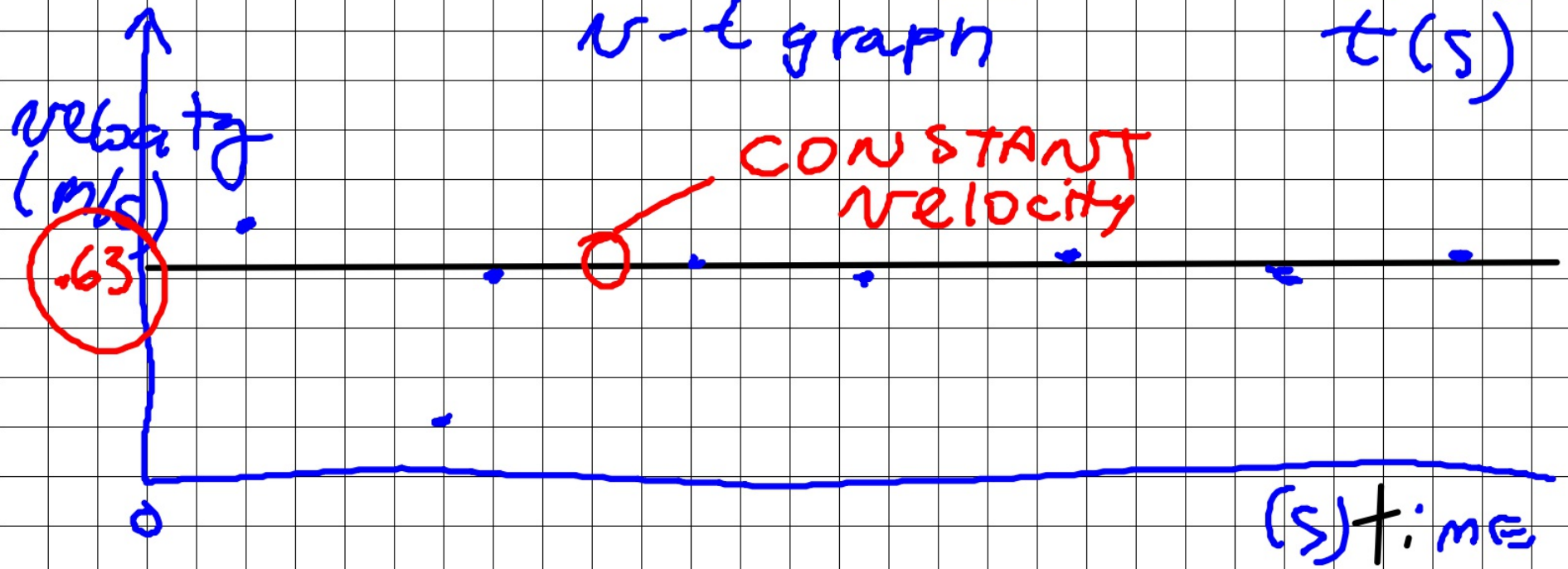


x-t graph of green car



$$\frac{\text{Rise}}{\text{Run}} = \frac{5}{8}$$

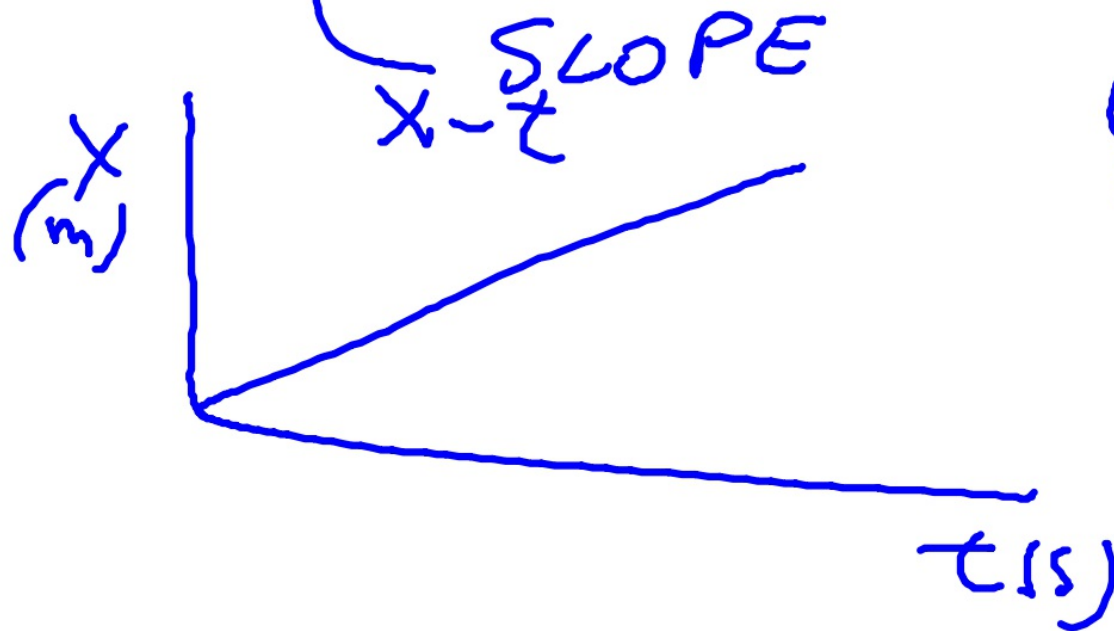
v-t graph



$$\text{SLOPE} = \frac{y_2 - y_1}{x_2 - x_1}$$

$$y = mx + b$$

\uparrow y -intercept



$$y = mx + 0$$